

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11051	((two "2" three "3") adj roll adj mill)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/22 16:07
L2	17	1 same (coextrude coextruding coextrusion coextruded)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/22 16:07
S2	37	("0152957" "3011932" "3080257" "3468741" "3590754" "3753832" "3885855" "4067762" "4118268" "4193830" "4222812" "4323668" "4324832" "4409060" "4517228" "4597821" "4849063" "4853058" "4895904" "5234519" "5405680" "5544463" "5635248" "5660678" "0054160" "6060154" "6143387" "6214148" "6221945" "6263938" "6277187" "6319613" "6420512" "6432237" "6467522" "6547628" "6620872").PN.	USPAT	OR	ON	2004/12/21 15:36
S3	2	((("6548623") or ("20030054160"))).PN.	US-PGPUB; USPAT	OR	OFF	2004/12/21 14:40
S4	118	boride same (infrared ir) same (absorber absorbing absorbant absorbent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:43
S5	69451	(uv ultraviolet) same (absorber absorbing absorbant absorbent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:37
S6	619098	polycarbonate polyester pcccd polyarylate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:38
S7	43	S4 and S5 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:43

S8	4	S7 and "428"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:39
S9	22589	co\$1extrud\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:42
S10	2	S7 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:42
S11	34072	(infrared-ir) same (absorber absorbing absorbant absorbent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:43
S12	2501	S11 and S5 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:43
S13	124	S12 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/21 15:54
S14	7	S13 and 428/412.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 10:52
S15	2	"20020182389"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:43
S16	2	n-npe same (uv ultraviolet)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:44

S17	2	1458lp same (uv ultraviolet)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:44
S18	619098	polycarbonate polyester pccd polyarylate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:57
S19	118	boride same (infrared ir) same (absorber absorbing absorbant absorbent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:58
S20	118	boride same (infrared ir nir) same (absorber absorbing absorbant absorbent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/22 13:58
S21	1	S18 same S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/22 14:05
S22	34072	(infrared ir) same (absorber absorbing absorbant absorbent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/22 14:00
S23	802	S18 same S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/22 14:00
S24	174	S23 and (glazing window)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/22 14:05

S25	71	S24 and ((particle nanoparticle) with (size diameter radius dimension))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/22 14:10
S26	106	S18 and S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/22 14:10
S27	11	S26 and (glazing window)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/22 14:05
S28	77	S26 and ((particle nanoparticle) with (size diameter radius dimension))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2004/12/22 16:06